New Jersey Department of Health and Senior Services Occupational Health Service P.O. Box 360 Trenton, NJ 08625-0360

OCCUPATIONAL DISEASE, INJURY, OR POISONING REPORT FOR PHYSICIANS AND ADVANCED PRACTICE NURSES

INSTRUCTIONS: In accordance with N.J.A.C. 8:57-3.2, physicians and advanced practice nurses must report any patient who is ill or diagnosed with any disease, injury, or poisoning listed below within 30 days after the disease, injury, or poisoning has been diagnosed or treated. In addition, suspect cases or patients with other occupational diseases may be reported. All information <u>MUST</u> be completed. Mail <u>complete</u> report to above address or fax to (609) 292-5677. Additional information, report forms, or business reply envelopes may be obtained from the above address, or by calling (609) 984-1863. This form is also available online in Microsoft Word and in PDF format at www.state.nius/health/eph/surviveh

Date			
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available online in Microsoft Word and in PDF format at www.state.nj.us/hea	alth/eoh/survweb.					
PATIENT IN	FORMATION					
Name of Patient (Print)	Date of Birth					
(Final) (A41)	(14)					
(First) (MI) Street Address	(Last) Age (If DOB Unavailable)					
	- g- (
City State	Zip Code Home Telephone Number					
	()					
Sex Race	Hispanic Origin					
	□ Asian/Pac.Isl. □ Other □ Yes □ No □ Unknown					
Alask.Nat.						
DIAGNOSTIC INFORMATION						
Diagnosis ☐ Occupational Asthma ☐ Occupational Dermatitis ☐ Date of Onset of Disease, Injury, or Poisoning						
_ '						
☐ Asbestosis ☐ Poisoning Caused by	Known or / /					
☐Pneumoconiosis, Suspected Occupational Exposure						
Other and Unspecified						
☐ Extrinsic Allergic Alveolitis (under age 18) ☐ Pesticide Toxicity ☐ Work-Related Fatal Injuries						
Lead Toxicity, Adult						
(Blood > 25 μg/dl; (Blood ≥ .07 μg/ml; Urine > 80 μg/L) Urine ≥ 100 μg /L)	(Blood \geq 2.8 μ g/dl; (Blood \geq 5 μ g/L whole blood; Urine \geq 20 μ g/L) Urine \geq 3 μ g/gram creatinine)					
If Lead Toxicity: If Arsenic Toxicity	If Mercury Toxicity If Cadmium Toxicity					
Blood = μg/dl Blood = μg /ml Urine = μg/L Urine = μg /L	Blood = μ g/dl Blood = μ g/L whole blood					
Urine = μg/L	Urine = $\mu g/L$ Urine = $\mu g/g$ ram creatinine					
Other Occupational Disease - Specify:						
Name and Address of Laboratory Which Performed the Testing, If Applicab	le					
Laboratory Name						
Street Address						
City	State Zip					
PLACE OF EXPOSURE / INJURY						
Company Where Exposure/Injury Occurred	SOURE / INCORT					
Name						
Street Address Phone No.						
City	State Zip					
Patient's Years of Employment At Place of Exposure/Injury	Job Title or Type of Work Performed by Patient					
From (Year): To (Year):						
Patient's Department or Work Location						
PHYSICIAN/ADVANCED PRACTICE NURSE INFORMATION						
Name of Physician or Advanced Practice Nurse (Print) Telephone Number						
	()					
Address						
Facility Name						
Street Address						
City	State Zip					
Indicate Any Reasons Why The Patient Should <u>NOT</u> be Contacted	Comments by Physician/Advanced Practice Nurse, If Any					
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